

SHIJU C

B.Tech, Mechanical Engineering

8086538958/shijuchenoli@gmail.com

CAREER OBJECTIVE

Seeking a growth oriented organization where I can enhance my skills and can prove my capabilities in order to achieve organizational as well as my goals.

ACADEMIC QUALIFICATIONS

Course	Board / University	Year of passing	Percentage /CGPA
S.S.L.C	Board of Public examination, Kerala	2007	84%
Plus Two	Board of Higher secondary	2009	81%
Diploma, Mechanical	Directorate of technical Education	2012	88%
B.Tech,Mechanical	Examination, Tamilnadu Anna University	2015	7.62

LANGUAGE SKILL

English, Malayalam

ACADEMIC PROJECT&SEMINAR

PROJECT

DESIGN AND ANALYSIS OF MoS2 COATED LEAF SPRING

The leaf spring after Molybdenum disulfide (MoS2) coating has the better stiffness than before MoS2 coating.
The thing film MoS2 coating have the Improved Mechanical Properties including life,
no contamination and usage in harsh environments.

SEMINAR: MULTI DRILL HOLDER

The working model	l consist of separa	te attachment whic	ch is used for	drilling multipl	e
holes with the help	of single dry.				

INDUSTRIAL PROJECT TRAINING

Work shop on advanced automobile technology at NTC College of Transport Education
Namakkal

STRENGTHS

Dedication towards work
Good Leadership Quality
Hard working
Quick learner

PERSONAL PROFILE

Disciplined

Date of Birth : 14-05-1991
Marital status : Single
Nationality : Indian
Religion : Hindu
Cast : Nair
Gender : Male

Name of father : Radhakrishnan. C Name of mother : Balamani. K Address : Chenoli (H)

> Kottakkal, Kuttippuam (PO) Amappara, Malappuram (DT)

Kerala – 676503

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and beliefs.

Place: KOTTAKKAL SHIJU. C

Date: